

Application SN 10/072,380  
Amendment Dated: 12/19/03  
Reply to Office Action of: August 27, 2003

**Amendments to the Claims:**

1. (Amended) An upper gearset support for the upper shaft and gear and clutch  
5 assembly of a marine transmission stern drive unit ~~located in~~ having a housing having an  
upper and lower case, said support comprising:

(a) a generally axial body dimensioned to extend substantially the length of  
the upper case ~~body and~~ defining an internal bore to receive the drive  
shaft, said body having an upper and a lower end, said upper end

10 configured to receive the upper gearset and clutch assembly;

(b) a first retainer located [[on]] adjacent the upper end of said body;

(c) a second retainer thereon spaced from said first retainer located adjacent  
the lower end; and

(d) and at least one of said retainers being axially adjustable relative to said  
15 body to secure said support in engagement with said housing with said  
retainers engaging said upper case.

2. (Amended) The upper gearset support of Claim 1 ~~further including~~ wherein said  
first retainer includes a flange extending from said body.

Application SN 10/072,380  
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3. (Previously presented) The upper gearset support of Claim 1 wherein said flange defines at least one bore.

4. (Previously presented) The upper gearset support of Claim 1 wherein said bore is threaded to receive a fastener.

5. (Amended) The upper gearset support of Claim 1 wherein said body is fabricated from materials selected from the group consisting of ~~4140, 4130, 4340, 8640, or 300M~~ chrome moly steel and stainless steel.

6. (Previously presented) The upper gearset support of Claim 1 wherein both said retainers are adjustable relative to said body.

7. (Previously presented) The upper gearset support of Claim 1 wherein said at least one retainer being adjustable relative to said body is attached at mating threads and is axially adjustable therealong.

8. (Previously presented) The upper gearset support of Claim 1 wherein the upper end of said bore defines a bearing receiving area.

Application SN 10/072,380  
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9. (Previously presented) The upper gearset support of Claim 1 wherein the upper end of said bore carries a bearing cup.

10. (Previously presented) The upper gearset support of Claim 1 wherein said second  
5 retainer is located at the lower end of said body and has a surface configuration  
conforming to the peripheral surface area of the upper case which it engages.

11. WITHDRAWN

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